

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	(address near5 (node or element)) near5 (first adj protocol)	<input type="button" value="↑"/> <input type="button" value="↓"/> <input type="button" value="↕"/>
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Display:	<input type="text" value="10"/>	Documents in Display Format:	<input type="text" value="T1"/>	Starting with Number	<input type="text" value="1"/>
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Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search History

DATE: Friday, September 16, 2005 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L9</u>	(address near5 (node or element)) near5 (first adj protocol)	5	<u>L9</u>
<u>L8</u>	17 same (map\$5 or associat\$5 or assign\$5 or correspond\$5)	47	<u>L8</u>
<u>L7</u>	15 same L6	89	<u>L7</u>
<u>L6</u>	L4 near5 (node or element or device or unit)	194	<u>L6</u>
<u>L5</u>	12 near5 (node or element or device or unit)	203	<u>L5</u>
<u>L4</u>	L3 near5 address\$2	533	<u>L4</u>
<u>L3</u>	second adj1 (protocol or network or lan)	7099	<u>L3</u>
<u>L2</u>	11 near5 address\$2	557	<u>L2</u>
<u>L1</u>	first adj1 (protocol or network or lan)	7078	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 6724724 B1

L9: Entry 1 of 5

File: USPT

Apr 20, 2004

US-PAT-NO: 6724724

DOCUMENT-IDENTIFIER: US 6724724 B1

**** See image for Certificate of Correction ****

TITLE: System and method for resolving an electronic address

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw De
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☐ 2. Document ID: US 6502140 B1

L9: Entry 2 of 5

File: USPT

Dec 31, 2002

US-PAT-NO: 6502140

DOCUMENT-IDENTIFIER: US 6502140 B1

**** See image for Certificate of Correction ****

TITLE: Multicast support for small groups

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw De
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☒ 3. Document ID: US 6356563 B1

L9: Entry 3 of 5

File: USPT

Mar 12, 2002

US-PAT-NO: 6356563

DOCUMENT-IDENTIFIER: US 6356563 B1

TITLE: Global addressing and identifier assignment in inter-worked networks

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw De
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☐ 4. Document ID: US 6055561 A

L9: Entry 4 of 5

File: USPT

Apr 25, 2000

US-PAT-NO: 6055561

DOCUMENT-IDENTIFIER: US 6055561 A

TITLE: Mapping of routing traffic to switching networks

Full	Title	Citation	Front	Review	Classification	Date	Reference	References	Abstracts	Claims	KWIC	Draw D
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☐ 5. Document ID: US 5933857 A

L9: Entry 5 of 5

File: USPT

Aug 3, 1999

US-PAT-NO: 5933857

DOCUMENT-IDENTIFIER: US 5933857 A

TITLE: Accessing multiple independent microkernels existing in a globally shared memory system

Full	Title	Citation	Front	Review	Classification	Date	Reference	References	Abstracts	Claims	KWIC	Draw D
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Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Term	Documents
ADDRESS	280029
ADDRESSES	162936
NODE	128286
NODES	86082
ELEMENT	979797
ELEMENTS	1278160
FIRST	2706678
FIRSTS	529
PROTOCOL	130365
PROTOCOLS	85267
((FIRST ADJ PROTOCOL) NEAR5 (ADDRESS NEAR5 (NODE OR ELEMENT))).USPT.	5
((ADDRESS NEAR5 (NODE OR ELEMENT)) NEAR5 (FIRST ADJ PROTOCOL)).USPT.	5

Display Format: [Previous Page](#)[Next Page](#)[Go to Doc#](#)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(address near5 (node or element)) near5 (first adj protocol)AND (709/245.ccls.)	USPAT	OR	ON	2005/09/16 16:50
S1	0	(transmit\$5 adj10 first adj1 network) same (computer and network\$)	US-PGPUB; USPAT	OR	ON	2005/09/12 21:19
S2	0	(transmit\$5 same first adj1 network) same (computer and network\$)	US-PGPUB; USPAT	OR	ON	2005/09/12 21:19
S3	511	(transmit\$5 same first adj1 network) same (computer and network\$)	US-PGPUB; USPAT	OR	ON	2005/09/12 21:18
S4	511	(transmit\$5 same first adj1 network) same (computer and network\$)	US-PGPUB; USPAT	OR	ON	2005/09/12 21:19
S5	164	(transmit\$5 adj10 first adj1 network) same (computer and network\$)	US-PGPUB; USPAT	OR	ON	2005/09/12 21:22
S6	31	(us\$5 adj5 first adj3 protocol adj3 address\$3)	US-PGPUB; USPAT	OR	ON	2005/09/12 21:45
S7	0	S6 and S5	US-PGPUB; USPAT	OR	ON	2005/09/12 21:21
S8	72	(transmit\$5 adj10 first adj1 network) same (computer and network\$)	USPAT	OR	ON	2005/09/12 21:22
S9	16	(us\$5 adj5 first adj3 protocol adj3 address\$3)	USPAT	OR	ON	2005/09/12 21:50
S10	0	(ARP adj10 map\$5 adj10 IP adj1 address\$3 near3 node adj3 transport)	USPAT	OR	ON	2005/09/12 22:09
S11	0	(ARP near10 map\$5 adj10 IP adj1 address\$3 near3 node adj3 transport)	USPAT	OR	ON	2005/09/12 22:10
S12	0	(ARP near10 map\$5 near10 IP near1 address\$3 near3 node near3 transport)	USPAT	OR	ON	2005/09/12 22:10
S13	93	(ARP near10 map\$5 near10 IP near1 address\$3)	USPAT	OR	ON	2005/09/12 22:10
S14	52	(ARP adj10 map\$5 adj10 IP adj1 address\$3)	USPAT	OR	ON	2005/09/12 22:46
S15	0	(ARP adj10 map\$5 adj5 address\$3 adj5 two adj3 protocol)	USPAT	OR	ON	2005/09/12 22:47
S16	33	(ARP same map\$5 same address\$3 same two same protocol)	USPAT	OR	ON	2005/09/12 22:48

S17	0	(ARP near5 map\$5 near5 addres\$3 near5 two near5 protocol)	USPAT	OR	ON	2005/09/12 22:48
S18	3	("6625709" "6747979" "6775278").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/12 23:12
S19	13	(address near5 (node or element)) near5 (first adj protocol)	US-PGPUB; USPAT	OR	ON	2005/09/16 14:36
S20	5	(address near5 (node or element)) near5 (first adj protocol)	USPAT	OR	ON	2005/09/16 16:50